

| L Number | Hits | Search Text | DB | Time stamp |
|----------|---------|--|---|------------------|
| 1 | 139856 | (nitrogen N) and (oxygen O) and (Fe iron) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 16:55 |
| 2 | 334936 | 148/\$.ccls. 428/\$.ccls. 360/\$.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 15:28 |
| 3 | 12578 | ((nitrogen N) and (oxygen O) and (Fe iron)) and (148/\$.ccls. 428/\$.ccls. 360/\$.ccls.) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 15:28 |
| 4 | 391251 | thin adj2 film | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 15:29 |
| 5 | 3511 | ((nitrogen N) and (oxygen O) and (Fe iron)) and (148/\$.ccls. 428/\$.ccls. 360/\$.ccls.) and (thin adj2 film) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 15:29 |
| 6 | 1154995 | magnetic | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 15:29 |
| 7 | 2280 | ((nitrogen N) and (oxygen O) and (Fe iron)) and (148/\$.ccls. 428/\$.ccls. 360/\$.ccls.) and (thin adj2 film) and magnetic | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 15:30 |
| 8 | 80778 | polycrystalline | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 15:30 |
| 9 | 217 | ((nitrogen N) and (oxygen O) and (Fe iron)) and (148/\$.ccls. 428/\$.ccls. 360/\$.ccls.) and (thin adj2 film) and magnetic and polycrystalline | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 16:03 |
| 10 | 5467 | 148/306.ccls. 148/315.ccls. 360/125.ccls. 360/126.ccls. (420/8, 420/117, 420/122, 420/123, 420/124, 420/126, 420/127, 420/83).ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 16:03 |
| 11 | 18 | ((nitrogen N) and (oxygen O) and (Fe iron)) and (148/306.ccls. 148/315.ccls. 360/125.ccls. 360/126.ccls. (420/8, 420/117, 420/122, 420/123, 420/124, 420/126, 420/127, 420/83).ccls.) and (thin adj2 film) and magnetic and polycrystalline | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 17:03 |
| 12 | 131324 | (nitrogen N) and (oxygen O) and (Fe iron) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 16:56 |
| 13 | 5314 | 428/900.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 17:02 |
| 14 | 52 | ((nitrogen N) and (oxygen O) and (Fe iron)) and 428/900.ccls. and (thin adj2 film) and magnetic and polycrystalline | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 17:03 |
| 15 | 49 | ((nitrogen N) and (oxygen O) and (Fe iron)) and 428/900.ccls. and (thin adj2 film) and magnetic and polycrystalline) not (((nitrogen N) and (oxygen O) and (Fe iron)) and (148/306.ccls. 148/315.ccls. 360/125.ccls. 360/126.ccls. (420/8, 420/117, 420/122, 420/123, 420/124, 420/126, 420/127, 420/83).ccls.) and (thin adj2 film) and magnetic and polycrystalline) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 17:19 |

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| 16 | 35 | "Fe-M-O" | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 17:19 |
| 17 | 31 | (thin adj2 film) and "Fe-M-O" | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 17:19 |
| 18 | 1 | (thin adj2 film) and polycrystalline and "Fe-M-O" | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/08/31 17:19 |